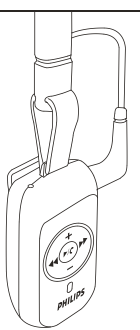
Bluetooth stereo headset
SHB7100, SHB7102, SHB7103

GB User manual

TC 用戶手冊



PHILIPS

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips Electronics N.V.
or their respective owners.
2006 © Koninklijke Philips Electronics N.V. All rights reserved.

www.philips.com

GB

Contents

2 **WHAT'S IN THE BOX**
3 **WHAT YOU CAN DO WITH YOUR HEADSET**
4 **BLUETOOTH WIRELESS TECHNOLOGY**
5 **YOUR HEADSET AT A GLANCE**
6 **GETTING STARTED**
6 Charging your headset
7 Low battery indication
7 Turn your headset or optional Bluetooth audio adaptor on
7 Turn your headset or Bluetooth audio adaptor off
8 **USE YOUR HEADSET WITH A MOBILE PHONE**
8 Pairing
10 Managing your calls with your headset
11 Listen to music and monitor your calls at the same time
11 **USE YOUR HEADSET WITH YOUR AUDIO PLAYER**
12 **USE YOUR HEADSET WITH YOUR MOBILE PHONE AND AUDIO PLAYER SIMULTANEOUSLY**
13 **USE YOUR HEADSET WITH YOUR PC**
13 **CONTROL YOUR MUSIC**
14 **WEARING YOUR HEADSET**
14 **SPECIFICATIONS**
15 **HEALTH AND SAFETY**
16 **TROUBLESHOOTING**
17 **CERTIFICATIONS, APPROVALS, STATEMENTS**

Bluetooth stereo headset
SHB7100, SHB7102, SHB7103

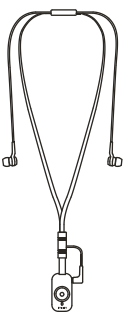
GB

Thank you for buying this state-of-the-art Philips Bluetooth stereo headset. This user manual will help you to get started quickly and achieve the best performance from your headset.

What's in the box

Depending on the product version you bought you will find different accessories with your headset:

All product versions:



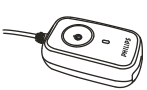
Bluetooth headset

Charger

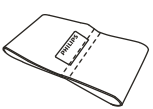
User guide

Snug fit ear bud caps

SHB7102 only



3.5mm Bluetooth audio adapter



Wrap-around adapter pouch

SHB7103 only

iPod Bluetooth audio adapter

GB

What else you'll need

For wireless hands-free calls.

- A Bluetooth enabled mobile phone

For wireless music:

- A Bluetooth enabled mobile phone with A2DP Bluetooth Stereo support, or
- A music player with a 3,5mm headphone jack (for the Bluetooth audio adapter included with the SHB7102), or
- An iPod with a 30 pin docking connector. (for the Bluetooth audio adapter included with the SHB7103)

What you can do with your headset

With your Philips headset you can:

- Lead wireless hands-free conversations over your Bluetooth enabled telephone.
- Wirelessly listen to your music on your Stereo Bluetooth (A2DP) compatible phone and control it from your headset
- Switchstream: Switch between music and calls with the press of a button.

Combined with a USB Bluetooth adapter and Software you can also:

- Wirelessly listen to music and control MP3's on your PC.
- Lead wireless Internet calls using VoIP Software such as Skype, Windows Live etc.

Combined with a Bluetooth audio adapter that connects to your MP3 players headphone jack (included in the SHB7102 sales package) or to your iPods docking connector (included in the SHB7103 sales package) you can:

- Wirelessly listen to music.
- Control your music (only available with adapter with AVRCP support, e.g. the SHB7103 iPod adapter).
- Switchstream: Switch between calls and music at the touch of a button

Bluetooth wireless technology

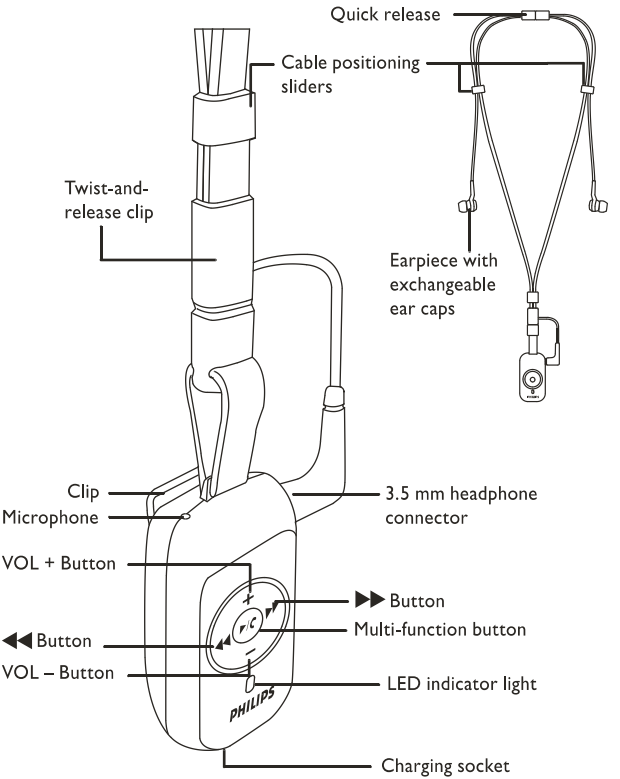
GB

The Bluetooth technology used in this device wirelessly transmits data between devices for a distance of up to 33 feet / 10 meters. Your Bluetooth stereo headset is universal and works with most Bluetooth enabled phones from Nokia, Motorola, Philips, Samsung, Sony-Ericsson and other brands for wireless hands free communication. Stereo streaming of music is supported from any device that supports the Bluetooth Advanced Audio Distribution Protocol (A2DP), e.g. compatible mobile phones, computers, PDA's, audio players with Bluetooth adapter or built in Bluetooth functionality. In order to use advanced music control features (skip forward, skip backward) you will need a Bluetooth device that supports the Audio Video Remote Control Profile (AVRCP). Usually A2DP enabled mobile phones and Bluetooth USB adapters will support this profile.

GB

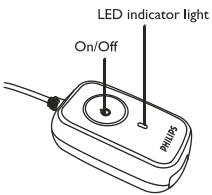
Your headset at a glance

Please refer to the drawing on the front cover flap for an overview of your headset.



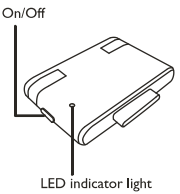
Bluetooth adapter:

3.5mm Bluetooth audio adapter



(included with SHB7102 only)

iPod Bluetooth audio adapter



(included with SHB7103 only)

Getting started

Charging your headset

Before you use your headset for the first time, charge the battery of your headset and your optional Bluetooth adapter for 6 hours for optimum battery capacity and lifetime.

> **Use only the original charger (5V, 500mA). Using another charger may damage or destroy your headset!**

Plug the charger into the power outlet and connect the charger cable to the headsets and the Bluetooth audio adapters (if applicable) charging socket.[1] During recharging the LED indicator will show a steady red light. Charging is completed once the LED has switched off. Typically a full charge will take 3 hours.

[1] The iPod Bluetooth audio adapter does not need to be charged as it is powered by your iPod.

Low battery indication
The LED will flash red instead of blue when the battery is low.
Finish your call before re-charging as connecting the charger to the headset will put your headset in charging mode and could cut an ongoing the call.

Turn your headset or optional Bluetooth audio adapter on
Press and hold the multi-function button until the LED turns blue.

The blue LED will flash every 3 seconds indicating the device is powered up.

> **Before you use the headset for the first time with a Bluetooth enabled device you have to establish a relationship between these two devices by pairing them.** (See the section on pairing for details).

Turn your headset or Bluetooth audio adapter off
While the headset or Bluetooth audio adapter is powered up, press and hold the multi-function button until the LED turns red and then off. This indicates the device is powered down.

The optional Bluetooth audio adapter will also turn off automatically after the paired headset has been turned off or if you move the headset out of the 33 feet / 10 meter operating range.

Use your headset with a mobile phone

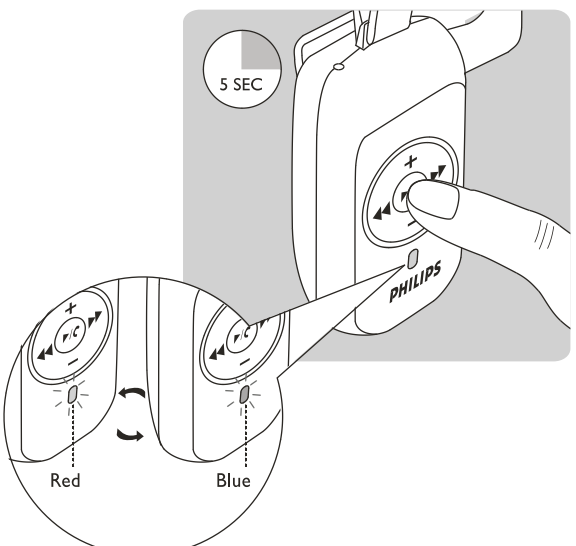
GB

Pairing

Your Bluetooth headset must be paired to your mobile phone before using it for the first time with your phone. “Pairing” will establish a unique encrypted link between your mobile phone and your headset.

Pairing has to be done only

- before using your headset with your mobile phone for the very first time, or
- after using the headset with another Bluetooth communication device.



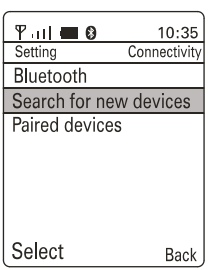
GB

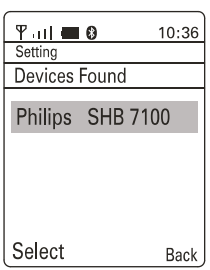
1.)Put your headset into pairing mode.

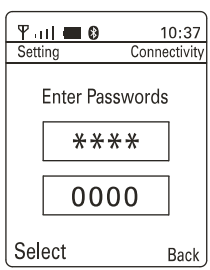
Make sure the headset is off. Press the multi-function button until your headsets LED will flash red and blue alternately indicating that it has entered pairing mode. The headset will remain in pairing mode for three minutes.

2.)Search and discover your headset from the phone that you want to pair the headset with.

- After completing pairing step 1 access a menu on your mobile phone typically called “Setup”, “Settings”, “Bluetooth” or “Connectivity”. Select the option to discover or search for Bluetooth devices. After several seconds search time your phone should indicate that it has found the “Philips SHB7100”. For further instructions on using Bluetooth on your mobile phone please refer to your mobile phones user manual.
- Upon selecting the headset on your mobile phone typically you will need to confirm the pairing and enter a passkey or **PIN**. Please enter the headsets **PIN “0000” (4 zeros)**. If your phone asks whether you want to change the headsets name, you may confirm the “Philips SHB7100” name or change it.
- The headset LED will flash blue every 3 seconds, indicating successful pairing. You are now ready to talk and listen to music from your phone.







After the initial pairing you do not need to repeat this process. The headset will connect automatically to the paired Bluetooth enabled device after turning it on. Only if you pair the headset with another device you will have to repeat the pairing.

Managing your calls with your headset
Answering incoming calls
The headset will ring when a call comes in. Press the multi function button to answer the call. The blue LED will flash fast (once per second) while the call is in progress.

Rejecting incoming calls
(Available if supported by your mobile phone)
To reject an incoming call, press the ◀◀ button.

Ending calls
Press the multi function button to end an ongoing call

Redialing the last dialed number
(Available if supported by your mobile phone)
To redial the last dialed number, press and hold the ▶▶ button for two seconds. A short low tone will indicate an attempt to redial. This feature will also work while listening to music.

Voice dialing
(Available if supported by your mobile phone)
To activate voice dialing on your compatible phone press the ◀◀ button on the headset for two seconds. After hearing the voice dial signal (four tones – low to high pitch), say the name of the person as recorded in your mobile phone. The call will be connected within a few seconds. This feature will also work while listening to music.

Transferring calls (Available if supported by your mobile phone)
Calls can be transferred from the Bluetooth phone to the headset and from the headset to the Bluetooth phone.

To transfer an active call from headset to the Bluetooth phone, please follow the operating instructions of your phone.

To transfer an active call from the Bluetooth phone to the headset: press ▶▶ once; the call will be transferred to the headset.

Adjusting speaker volume

During your call:

- Press and release **VOL +** to increase the speaker volume and
- Press and release **VOL -** to decrease the speaker volume.

A key tone will indicate any increase or decrease of the volume. A higher pitch signal tone will alert you when the volume level reaches its maximum or minimum.

Listen to music and monitor your calls at the same time

With the Switchstream feature you can listen to music from your Bluetooth Stereo enabled phone with A2DP profile support and monitor your calls at the same time. You will here a ring tone even when you are listening to music while receiving a call. With the multi-function button you switch from the music to the incoming call, which will pause the music. Use the same button to end the active call and return to the music after a few seconds.

Use your headset with your audio player

The Philips Bluetooth audio adapter (included in the SHB7102 and SHB7103 sales package) allows you to add Bluetooth wireless functionality to your Non-Bluetooth enabled music player, so you can stream music from your player to your headphone.

Before initial use, pair your headset with the Philips Bluetooth audio adapter (included in the sales package of SHB7102 and SHB7103).

To pair the Bluetooth audio adapter and the headset for first use:

Put your headset into pairing mode:

- Make sure the headset is off. Press the multi-function button until your

headsets LED will flash red and blue alternately indicating that it has entered pairing mode. The headset will remain in pairing mode for three minutes.

- Make sure the Bluetooth audio adapter is off. Press and hold the multi-function button on the adapter until the LED flashes red and blue alternately. This indicates that the adapter has entered pairing mode, which will last for three minutes.
- Place the Bluetooth audio adapter and the headset next to each other. After a few seconds the LED's on both devices will flash blue.
- Connect the jack of the audio adapter to the 3.5mm headphone socket of any audio source such as your MP3 player, CD player etc. You are now set up for wirelessly listening to your music from that device.

After the initial pairing the devices will recognize each other every time you turn them on in proximity with each other. You only need to repeat the pairing process if you paired the devices with other Bluetooth products since the last use of the headset with the Bluetooth audio adapter.

For Bluetooth enabled audio players or Bluetooth Adapters that are not part of the sales package please refer to the manufacturers user manual for the pairing process. Typically the process will be similar as described above for mobile phones.

Use your headset with your mobile phone and audio player simultaneously

If your phone does not support the A2DP profile for stereo streaming you can still enjoy the convenience of listening to music and monitoring your calls from one headset. To do so:

1. Pair the headset with the mobile phone as described in "Use your headset with a mobile phone".
2. Pair the headset with your Bluetooth enabled music player or Bluetooth audio adapter.
3. You can now listen to music from your audio player and pick up incoming calls by simply pressing the multi-function button. After ending the call your music will resume within a few seconds.

GB

Use your headset with your PC

You can use a USB Bluetooth adapter to add Bluetooth functionality to your PC and use your Philips headset for VoIP chat, gaming or video and music entertainment. Please refer to the USB adapters user guide for detailed instructions on setting up and using the headset with the PC. If prompted for a PIN code, please use “0000” (4 zeros).

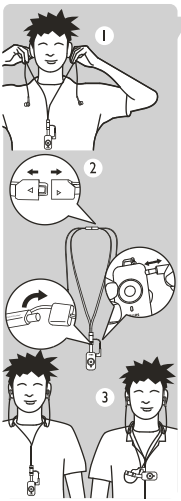
Control your music

To adjust the volume of music use the **VOL +** and **VOL -** key on your Bluetooth headset.

The following functions are only supported with devices that support the Audio Video Remote Control Profile (AVRCP) such as Bluetooth enabled PC’s, typical Bluetooth stereo enabled mobile phones and many non-3.5mm proprietary Bluetooth audio adapters. Universal 3.5mm Bluetooth audio adapters will not support these features.

- To stop music playing press the multi function button for 2 seconds, to pause tap the multi function button briefly.
- To skip forward to the next song press the skip forward button. Pressing the skip backward button once will take you to the beginning of the current song, pressing it twice will take you to the beginning of the previous song.

Wearing your headset



Use the included neck strap to wear the Philips Bluetooth stereo headset around your neck. If you prefer using another headphone you can disconnect the neck strap at the twist-and-release clip and plug in your choice of headphone in the 3.5 mm headphone jack. The microphone is integrated in the pendant, so you will still be able to lead wireless communications with our headset.

To personalize the fit of your headset choose one of the 3 included ear bud caps that fit your ear best. The ear bud caps will give you lasting wearing comfort and also block out background noise, providing a premium music experience.

If you bought the SHB7102 with the included Bluetooth audio adapter you can use the included stretch-pouch to attach the audio adapter to your music player for portable use.

Specifications

- Up to 10 hours of talk time or 8 hours of continuous music listening
- Up to 210 hours of standby time
- Typical time for a full charge: 3 hours
- Rechargeable Li-Po battery
- Operating range up to 33 feet (10 meters)
- Bluetooth 1.2, Bluetooth stereo (A2DP – Advanced Audio Distribution Profile) support, Audio Video Remote Control Profile support (AVRCP), Headset (HSP) and Handset Profile (HSP) support.

- TailorMate: Personalized fit and flexibility to use your own headphones
- Switchstream: Switch between music and calls
- Music control buttons

Health and safety

Using this headset with both ear buds inserted may be illegal in some countries while driving. For your safety avoid distractions from music or phone calls while in traffic or other potentially dangerous environments.

Using this headset continuously at full volume may damage your hearing

Troubleshooting

Problem	*Possible cause*	*Solution*
Bluetooth headset does not switch on.	*Battery is very low.*	*Charge your Bluetooth headset.*
No connection to mobile phone.	*Bluetooth disabled.*	*Enable Bluetooth on your mobile phone and turn the headset on.*
Mobile phone cannot find headset	*Headset may not be in pairing mode. (Pairing mode lasts for 3 min.)*	*Put your headset in pairing mode as described.*
	Pairings may have been reset or headset has been previously paired with other device.	*Start the pairing process as describe above.*
Redialing does not work.	*Your mobile phone may not support this feature.*	
Voice dialing does not work.	*Your mobile phone may not support this feature.*	
The headset is connected to the Bluetooth stereo enabled phone, but music will play on phone only.	*Phone may have option to listen to music via speaker or headset.*	*Check your phones user guide on how to transfer the music to the headset. ("A/V headset, A2DP headset, Bluetooth Stereo headset" etc.)*
Audio quality when streaming from phone is very low.	*Phone may not be A2DP compatible and only support (mono) HSP/HFP.*	*Check your phones compatibility.*

Please visit www.philips.com/support for additional support.

GB

Certifications, approvals, statements

Hereby, Philips Consumer Electronics, BG P&A, declares that this Philips Bluetooth headset SHB7100, SHB7102, SHB7103 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Trademarks

The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Koninklijke Philips Electronics N.V is under license. Other trademarks and trade names are those of their respective owners.

WEEE Customer Information

Disposal of your old product

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused. When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC.

Please inform yourself about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.

TC

目錄

2 包裝盒的配件
3 耳機的功能
4 藍芽無綫技術
5 耳機速覽
6 開始
6 替耳機充電
7 低電量指示
7 啟動耳機或可選的藍芽音頻配接器
7 關閉耳機或藍芽音頻配接器
8 與流動電話一起使用耳機
8 配接
10 使用耳機管理來電
11 在聆聽音樂的同時，可對來電進行操控
12 與音頻播放機一同使用耳機
13 將耳機同時與流動電話和音頻播放機一起使用
13 將耳機與電腦配合使用
14 控制音樂
15 佩戴耳機
16 規格
16 健康與安全
17 問題解答
18 認証、批准、聲明

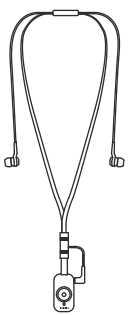
藍芽立體聲耳機
SHB7100, SHB7102, SHB7103

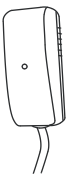
感謝閣下購買飛利浦這款最先進的藍芽立體聲耳機，本用戶手冊能幫助閣下快速使用本產品並達到其最佳操作性能。

包裝盒的配件

視乎所購買的型號，包裝盒內有不同配件隨耳機附送：

所有產品型號：

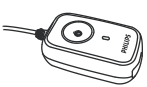

藍芽耳機


充電器

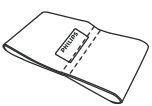
用戶指南

貼身舒適的耳帽

只限SHB7102型號

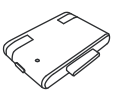


3.5毫米藍芽聲頻配接器



輕便包裹式配接器手提袋

只限SHB7103型號


iPod藍芽音頻配接器

TC

還需要甚麼？

無線免提來電：

- 一部藍芽啟動的流動電話

無線音樂：

- 一部由藍芽啟動的流動電話連A2DP藍芽立體聲支援裝置，或
- 一部具有3.5毫米耳機插孔的音樂播放器（隨SHB7102附送的藍芽音頻配接器），或
- 一個30針的iPod底座連接器（隨SHB7103附送的藍芽音頻配接器）

耳機的功能

使用本先進耳機，你可以：

- 通過以藍芽啟動的電話，進行無線免提通話。
- 在立體聲藍芽（A2DP）兼容電話使用無線功能聆聽音樂，並在耳機操控各項功能。
- Switchstream：只須輕觸按鈕，便可在來電和音樂之間進行切換。

將耳機與USB藍芽配接器和軟件結合使用，您還可以：

- 以無綫方式在電腦上聆聽音樂幷控制MP3。
- 使用VoIP軟件比如Skype、Windows Live等，進行無線網上通話。

通過連接到MP3播放機插孔（隨SHB7102包裝盒提供）的藍芽音頻配接器或者連接到iPod底座連接器（隨SHB7103包裝盒提供），您可以：

- 使用無線功能聆聽音樂。
- 控制音樂（只能在配接器具有AVRCR支援功能上使用，如SHB7103 iPod配接器）。
- Switchstream：只須輕觸按鈕，便可在來電及音樂之間進行切換。

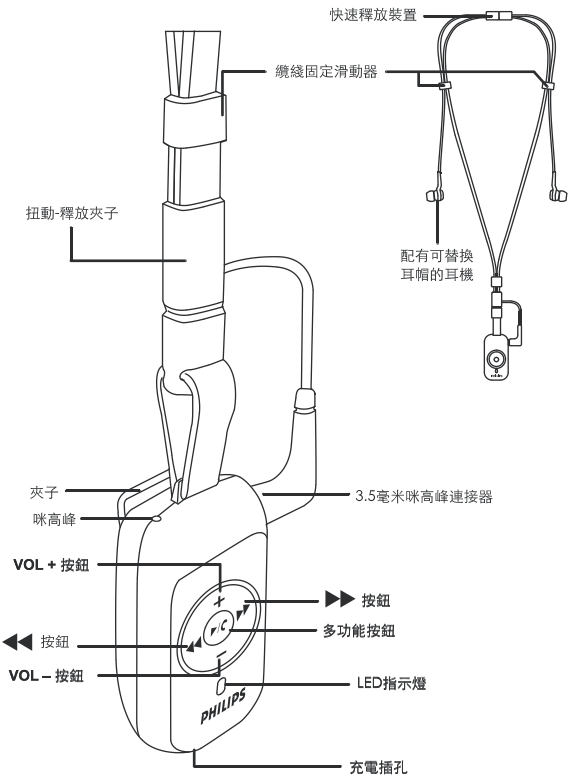
藍芽無綫技術

TC

在本設備使用的藍芽技術，可以在33英尺/10米的範圍，以無綫方式進行數據傳送。閣下的藍芽立體聲耳機具有通用功能，可以和大多數使用藍芽功能的流動電話配合使用如Nokia、Motorola、Philips、Samsung、Sony-Ericsson和其它品牌的電話進行無綫免提通訊操作。支援藍芽高級音頻分配協議(A2DP)的 任何器材，都支援音樂立體聲串流，如具備藍芽配接器或內置藍芽功能的兼容性流動電話、電腦、PDA、音頻播放機等。使用先進音樂控制功能（快進、快退），您需要支援音頻視頻遙控模式（AVRCP）的藍芽設備。一般而言，支援A2DP協議的流動電話和使用USB配接器都支援該模式 。

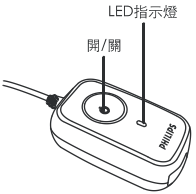
TC 耳機速覽

請參閱封面接頁的耳機圖示以了解耳機各項先進功能



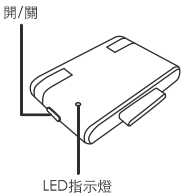
藍芽配接器：

3.5毫米藍芽音頻配接器



（只隨SHB7102耳機提供）

iPod 藍芽音頻配接器



（只隨SHB7103耳機提供）

開始

替耳機充電

首次使用本耳機前，請替耳機電池和供選的藍芽配接器充電6小時以獲得電池最佳容量和壽命。

只可使用原廠的充電器（5V，500mA），使用其它充電器，可能損毀或損壞你的耳機！

將充電器插入電源插座並將充電器纜線連接耳機和藍芽音頻配接器（如適用）充電插座[1]。在充電期間，LED燈會出現穩定的紅色指示燈，當LED燈關閉，表示充電已完畢，一般而言，完整的充電須要3小時。

[1] 若iPod藍芽音頻配接器由iPod充電，則不須進行充電。

TC

低電量指示

當電量不足時，LED燈便會由藍色轉變為閃動的紅色。在充電前請完成通話。因將充電器連接至耳機時，會切換耳機至充電模式並會中斷通話。

啟動耳機或可選的藍芽音頻配接器

持續按下多功能按鈕，直至LED燈轉為藍色。

藍色LED燈會每3秒閃動一次，表示設備已經啓動。

當你首次使用本耳機和具有藍芽啟動的設備時，你須要對兩者進行配接操作，以建立其關係。（詳情請參閱“配接”一節）

關閉耳機或藍芽音頻配接器

當耳機或藍芽音頻配接器啟動後，請持續按下多功能按鈕直至LED燈轉為紅色，然後熄掉。這代表本設備已經關閉。

若你將已配接的耳機關閉或將耳機移往33英呎／10米以外的操作範圍時，供選的藍芽音頻配接器，也會自動關閉。

與流動電話一起使用耳機

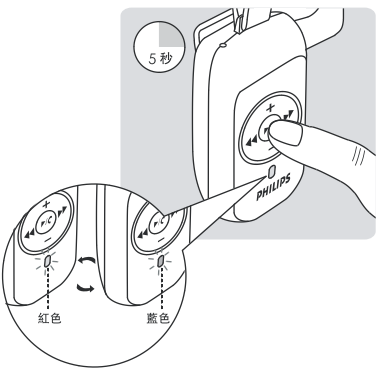
TC

配接

當首次將耳機與流動電話一起使用時，你必須將耳機配接你的流動電話。“配接”可在流動電話和耳機之間建立加密連接。

您只須在以下情況進行配接：

- 在首次將耳機與流動電話配接使用前，或
- 把耳機與其他藍芽通訊設備使用後。



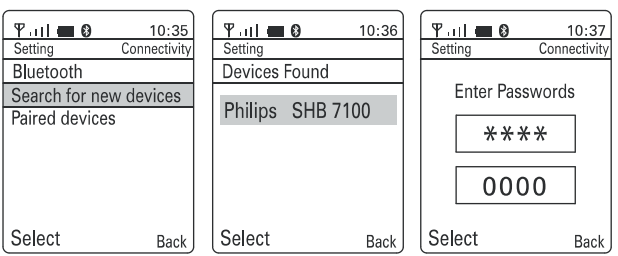
TC

1）將耳機切換至配接模式

確保耳機已關閉，按下多功能按鈕直至耳機上的LED燈紅、藍交替閃動，這表示耳機正進入配接模式，耳機會保留在配接模式3分鐘。

2）從須要與耳機配接的流動電話尋找和發現你的耳機

- 當完成配接步驟1：請進入流動電話名為“Setup”“Settings”“Bluetooth”或“Connectivity”的功能表。請進行選擇以發現或搜尋藍芽設備，過了幾秒鐘的搜尋時間後，你的流動電話顯示已找到“Philips SHB7100”。如要獲取如何在流動電話使用藍芽設備的詳細指引，請參閱流動電話的用戶手冊。
- 一般而言，在流動電話選擇耳機時，你須要確認配接操作和輸入密碼或PIN碼，請輸入耳機的PIN碼‘0000’（4個0），若手提電話詢問你是否想改變耳機名稱，你可確認“Philips SHB7100”的名稱或將它改變。
- 耳機的LED指示燈會每3秒閃動一次藍色，表示配接成功。你現在可以使用電話進行通話或聆聽音樂。



完成最初配接後，你便不須要重複此過程，只要啟動由藍芽操作的設備，耳機便會自動進行配接。只有你將耳機配接其它設備時，你才須要重複配接過程。

使用耳機管理來電

應答來電

若有來電時，耳機會發出鈴聲，請按下多功能按鈕以應答來電，當正在通話時，藍色 LED 指示燈會快速閃動（每秒一次）。

拒聽來電

（只有流動電話具有此功能才可使用）

如要拒聽來電，請按下 ◀◀ 按鈕

結束通話

按下多功能按鈕，結束通話

重撥最後撥打的號碼

（只有流動電話具有此功能才可使用）

如要重撥最後撥打的電話，請持續按下▶▶按鈕2秒，你會聽見一個短促的低音，表示你正在試圖進行重撥操作。你也可以在聆聽音樂時，使用此功能。

語音撥號

（只有流動電話具有此功能才可以使用）

如要啟動在可兼容電話上的語音撥號功能，請按下在耳機的◀◀按鈕2秒，當聽到語音撥號訊號（4個音調—由低至高），說出記錄在流動電話的人名。
在數秒內，電話便會自動連接，當你在聆聽音樂時，也可使用本功能。

轉駁電話

（只有流動電話具有此功能才可使用）

你可將來電由藍芽電話轉駁至耳機，或由耳機轉駁至藍芽電話。

如果把來電由耳機轉駁至藍芽電話，請跟從電話的操作指南。

如要把來電由藍芽電話轉駁至耳機：請按 ▶▶一次，來電便會轉駁至耳機 。

TC

調校揚聲器音量

在通話期間：

- 按下和鬆開**VOL+**按鈕，增加揚聲器音量和
- 按下和鬆開**VOL-**按鈕，減低揚聲器音量

當你增加或減少音量時，你會聽到按鍵聲，當達到音量最高或最低點時，你會聽到一個較高的信號音調。

在聆聽音樂的同時，可對來電進行操控

使用Switchstream功能，你可以通過藍芽啟動的立體聲電話（支援A2DP模式）聆聽音樂，以及同時對來電進行操控。當在聆聽音樂時遇到來電，你仍然會聽到鈴聲。使用多功能按鈕，你可將音樂模式切換至接聽來電模式，音樂便會自動暫停，使用同樣的按鈕，結束來電及等待幾秒後回到音樂模式 。

與音頻播放機一同使用耳機

飛利浦藍芽音頻配接器（隨SHB7102和SHB7103包裝盒提供），讓你可在非藍芽啟動的音樂播放機，增加藍芽無線功能，你便可以從播放機串連音樂到你的耳機。

首次使用前，請將耳機與飛利浦藍芽音頻配接器（隨SHB7102和SHB7103包裝盒提供）配接。

如需將藍芽音頻配接器與耳機首次配接使用：

將耳機進入配接模式：

- 請確保耳機已關閉，按下多功能按鈕直至耳機的LED燈紅、藍交替閃動，表示耳機正進入配接模式，耳機會保留在配接模式3分鐘。
- 確保藍芽音頻配接器已關閉，持續按下在配接器的多功能按鈕，直至LED指示燈紅、藍交替閃動，這表示配接器已進入配接模式，並保持3分鐘 。
- 將藍芽音頻配接器和耳機互相靠近，數秒後，在兩部器材的LED藍色指示燈會開始閃動 。
- 將音頻配接器的插孔連接至任何音源的3.5毫米耳機插孔如MP3機、CD機等，你現在已從該器材設立以無線操作聆聽音樂的功能。

完成初次配接操作後，當你每次在近距離啟動兩部器材時，它們會互相辨別對方的身份。如你將本器材與其它藍芽產品配接（自上次將耳機與藍芽音頻配接器一起使用），你才須重複配接過程。

若藍芽啟動的音頻播放器或藍芽配接器不是隨機附送，請參閱用戶手冊的配接過程一節。一般而言，其過程會與上述流動電話的配接過程相似。

TC

將耳機同時與流動電話和音頻播放機一起使用

若你的電話不支援A2DP作立體聲串流使用，你仍然可使用一部耳機，同時聆聽音樂和對來電進行操控，並享受其中的便捷優點。其步驟是：

1. 根據“將耳機與流動電話一起使用”一節的內容，將耳機與流動電話進行配接 。
2. 將耳機與藍芽啟動的音樂播放機或藍芽音頻配接器進行配接。
3. 你只須按下多功能按鈕，便可以在音頻播放機欣賞音樂的同時，接聽來電。當完成通話，在數秒內便可恢復音樂操作。

將耳機與電腦配合使用

您可以使用USB藍芽配接器，將藍芽功能增加到電腦上，然後將飛利浦耳機用作VoIP聊天、玩遊戲或進行視頻和音樂娛樂。請參考USB配接器用戶指南的詳細說明，以瞭解耳機設定和與電腦配合使用的資料。如果本裝置提示您輸入PIN碼，請使用“0000”（4個0）。

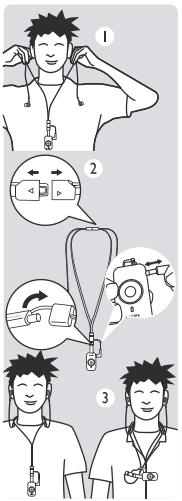
控制音樂

如要調較音量，可使用藍芽耳機的**VOL+**和**VOL-**按鈕。

下列功能只在支援音頻視頻遙控模式（AVRCP）的設備上使用，如具備藍芽功能的電腦、支援標準藍芽立體聲功能的流動電話；和許多專利性產品以及非3.5毫米藍芽音頻配接器。通用的3.5毫米藍芽音頻配接器,不支援這些功能。

- 如需停止播放音樂，請持續按下多功能按鈕2秒。如需暫停播放，請快速按下多功能按鈕。
- 如需向前跳越到下一首歌曲，請按向前快進按鈕。按向後快退按鈕一次，便會退回到當前歌曲的起點；按兩次，便會退到前一首歌曲的起點。

TC 佩戴耳機



使用隨機提供的頸帶，將飛利浦藍芽立體聲耳機佩戴在頸項上。如果您喜歡使用其它耳機，您可使用扭動-釋放夾子，將頸帶取下，再將您喜歡的耳機插入3.5毫米耳機插孔。咪高峰是內置在下垂飾物內，因此，您仍然可以使用耳機進行無綫通話。

要想佩戴舒適，請從隨機附送的三個內置耳帽中，選擇最貼合耳朵的一個。耳帽將令您長久佩戴耳機時，也感到舒適貼身，更可阻止背景噪音，帶給您前所未有的音樂體驗。

如果您已購買配有藍芽音頻配接器的SHB7102耳機，便可用附送的彈性輕便袋，將音頻配接器附在音樂播放機上，隨身攜帶使用。

規格

- 長達10小時的通話時間或者可以連續聆聽音樂8小時
- 長達210小時的備用時間
- 標準充電時間：3小時
- 可充電鋰聚合物電池
- 操作範圍達33英尺（10米）
- 藍芽1.2版本、支援藍芽立體聲（A2DP-高級音頻分配模式）、支援音頻視頻遙控模式（AVRCP）、支援耳機模式（HSP）和手機模式（HSP）。
- TailorMate：讓您有貼身的舒適和靈活使用耳機的方便。
- Switchstream：在音樂和電話之間切換。
- 音樂控制按鈕

健康與安全

駕駛時將本耳機遮蓋兩耳，在某些國家可能被視作違法。為閣下安全着想，駕駛途中或處於可能發生危險的環境時，請避免因聆聽音樂或來電而分心。

若持續以最大音量使用本耳機，可能損壞您的聽力！

TC 問題解答

問題	可能原因	解決辦法
藍芽耳機無法啓動。	電池電量過低。	把藍芽耳機充電。
不能與手提電話連接上。	藍芽已關閉。	在手提電話內啓動藍芽功能，然後啓動耳機。
手提電話找不到耳機	耳機可能不在配接模式。(配接模式持續3分鐘。)	如上所述，把耳機設成配接模式。
	配接可能被重設，或耳機曾與其他裝置配接。	如上所述，啓動配接程序。
不能重撥	你的手提電話可能不支援此功能。	
不能使用語音撥號	你的手提電話可能不支援此功能。	
耳機已連接到由藍芽啟動的立體聲電話，但音樂只在電話播放。	電話內可能有選項，可選擇用揚聲器或耳機聆聽音樂。	查閱電話說明書內如何把音樂傳送到耳機(A/V耳機、A2DP耳機、藍芽立體聲耳機等)的部分。
從電話作串流時，音質很低。	電話可能與A2DP不兼容，而只支援HSP/HFP(單聲道)。	檢查你的電話兼容性 。

如須額外支援，請瀏覽 www.philips.com/support

認證，批核，聲明

TC

商標

藍芽文字標記和圖標是Bluetooth SIG 所擁有。荷蘭皇家飛利浦電子股份有限公司對此等標記的任何使用，都是根據牌照條例進行。其它商標和商用名稱，是其相關的所有者所擁有。

PHILIPS

AQ95-56F-773KR
(report No.)

EC DECLARATION OF CONFORMITY

We , Philips Consumer Electronics .B.V. , P&A: Building SFF6
(manufacturer's name)

P.O.Box 80002, 5600 JB Eindhoven, The Netherlands
(manufacturer's address)

declare under our responsibility that the product:

Philips *(name)* SHB7100 -/00 -/05 ; SHB7102 -/00 -/05 *(type or model)*

Bluetooth headset
(product description)

to which this declaration relates is in conformity with the following standards:

EN60950-1:2001
EN301 489-1 V1.4.1 (2002-08)
EN301 489-17 V1.2.1 (2002-08)
EN300 328 V1.6.1 (2004-11)
EN50371:2002
(title and/or number and date of issue of the standards)

following the provisions of 1999/5/EC (R&TTE Directives)
and is produced by a manufacturing organisation on ISO 9000 level.

Eindhoven, 29/11/2006
(place, date)

K.Rysman
Approbation manager
(signature, name and function)